

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1280	(heat adj transfer) and (toluene and ethylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:12
S2	149	S1 and (consisting adj essentially)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:13
S3	2	S2 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:13
S4	0	S1 and (consisting adj of)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:14
S5	839	S1 and (consisting)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:15
S6	11	S2 and binary	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:15
S7	4	S2 and ternary	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:15
S8	171	(heat adj transfer) and (toluene and \$2propylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:16
S9	2	S8 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:16
S10	1	S8 and (ponderal adj ratio)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:17
S11	38	(ponderal adj ratio)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:17
S12	3	S11 and (heat adj transfer)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:17
S13	3	("3925013" "3933958" "4252969").PN. OR ("6797192").URPN	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:19
S14	1	(heat adj transfer) and (toluene\$4propylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:22
S15	1	(heat adj transfer) and (toluene\$2ethylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:22
S16	2	(heat adj transfer) and (toluene\$ethylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:22
S17	2	(heat adj transfer) and (ethylbenzene \$propylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:23
S18	0	(heat adj transfer) and (propylbenzene \$butylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:24

S19	1	(heat adj transfer) and (\$propylbenzene \$butylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:24
S20	1	"6086782".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:24
S21	1	"WO 0192436"	DERWENT	OR	ON	2009/11/10 14:25
S22	12	(heat adj transfer) and ((toluene and ethylbenzene) or (toluene \$ethylbenzene) or ("toluene/ethylbenzene"))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:26
S23	2	(heat adj transfer) and ((toluene and \$4propylbenzene) or (toluene\$ethylbenzene) or ("toluene/ethylbenzene"))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:28
S24	2	(heat adj transfer) and ((toluene and \$4propylbenzene) or (toluene\$n\$propylbenzene) or ("toluene/n-propylbenzene"))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:28
S25	3	(heat adj transfer) and ((alkyl\$benzene) and (polyalkyl\$benzene))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:29
S26	18	(heat adj transfer) and ((alkyl\$benzene) and (polyalkyl\$benzene))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:29
S27	18	(antifreeze or (heat adj transfer)) and ((alkyl \$benzene) and (polyalkyl \$benzene))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:30
S28	3	(heat adj tranfer) and (binary or ternary)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:30
S29	0	(heat adj tranfer) and (aromatic with benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:31

S30	12	(heat adj transfer) and (benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:31
S31	6	(heat adj transfer) and (alkyl with benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:32
S32	6166	(heat adj transfer) and (binary or ternary)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:32
S33	4007	(heat adj transfer) and (aromatic with benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:32
S34	11606	(heat adj transfer) and (benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:32
S35	2098	(heat adj transfer) and (alkyl with benzene)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:32
S36	17011	S32 or S33 or S34 or S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:33
S37	194	S36 and (cloud adj point)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:33
S38	131	S37 and toluene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:33

S39	3	S38 and \$propyl\$1benzene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:33
S40	28	S38 and \$ethyl\$1benzene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:34
S41	7	S38 and ethyl\$1benzene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:34
S42	384	(refrigerant) and (toluene and ethylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:35
S43	3	S42 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:35
S44	1	(refrigerant) and (toluene and ethylbenzene)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:36
S45	0	(refrigerant) and (toluene and \$2propylbenzene)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:37
S46	1291	(refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and (aromatic)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:38
S47	22	S46 and (alkyl\$benzene or polyalkyl\$benzene)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:38
S48	0	S46 and (\$2propylbenzene and \$1toluene and \$1ethylbenzene)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:41
S49	1	S46 and (\$2propylbenzene and (\$1toluene or \$1ethylbenzene))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:42
S50	17	S46 and (\$2propylbenzene aor (\$1toluene or \$1ethylbenzene))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:42

S51	17	S46 and (\$2propylbenzene or (\$1toluene or \$1ethylbenzene))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:42
S52	1	S46 and (\$2propylbenzene or (\$1toluene and \$1ethylbenzene))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 14:42
S53	22540	(refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and (aromatic)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:42
S54	797	S53 and (alkyl\$benzene or polyalkyl\$benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:43
S55	23	S54 and (\$2propylbenzene or (\$1toluene and \$1ethylbenzene))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:43
S56	6968	(refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and ((aromatic or alkyl) with benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:44
S57	4859	S56 and toluene	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:44
S58	142	S57 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:44
S59	4040	((252/70) or (252/71) or (252/73) or (252/77)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/11/10 14:51
S60	63	S59 and (toluene and (\$propylbenzene or \$ethylbenzene or \$butylbenzene))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:52
S61	44	S59 and (toluene and (\$3propylbenzene or \$3ethylbenzene or \$3butylbenzene))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:53
S62	19	S60 not S61	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 14:58
S63	164	S59 and ((aromatic or arene) with benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:00
S64	4	S63 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:00
S65	106	S63 and (toluene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:00
S66	96	S65 and hydrocarbon	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:01
S67	64	S63 and (hexane\$9)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:22

S68	40	S63 and (\$2heptane or \$2octane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:25
S69	5453	((refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and ((benzene or arene or aromatic) and (octane or \$2octane or heptane or \$2heptane or pentane \$7trimethyl or hexane \$6dimethyl or heptane \$4methyl)))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:31
S70	1043	S69 and (n\$1heptane or n \$1octane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:31
S71	784	S70 and toluene	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:32
S72	274	S70 and (ethylbenzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:32
S73	7	(S71 or S72) and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 15:32
S74	36	((refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and ((benzene or arene or aromatic) and (octane or \$2octane or heptane or \$2heptane or pentane \$7trimethyl or hexane \$6dimethyl or heptane \$4methyl)))	FPFS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 15:33
S75	578	S69 and (\$4methylpentane or \$5trimethylpentane or \$3methylhexane or \$5dimethylhexane or \$3methylheptane or \$3methyloctane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 16:01
S76	458	S75 and toluene	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 16:01
S77	373	S76 and (heat adj transfer)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 16:01
S78	23	S77 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 16:01
S79	5453	((refrigerant or (heat adj transfer) or (antifreeze) or (deicing or de\$icing)) and ((benzene or arene or aromatic) and (octane or \$2octane or heptane or \$2heptane or pentane \$7trimethyl or hexane \$6dimethyl or heptane \$4methyl)))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:30

S80	578	S79 and (\$4methylpentane or \$5trimethylpentane or \$3methylhexane or \$5dimethylhexane or \$3methylheptane or \$3methyloctane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:30
S81	458	S80 and toluene	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:30
S82	373	S81 and (heat adj transfer)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:30
S83	94	S82 and (vapor adj pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:30
S84	356	(heat adj transfer adj fluid) and (cycloalkane or alkylcycloalkane or polyalkyl \$1cycloalkane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:37
S85	164	S84 and (benzyl or benzene or (alkyl with (benzene or benzyl)) or benzo\$8 or \$6benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:37
S86	2	S85 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:38
S87	113	S85 and refrigerant	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:40
S88	113	S87 and ((low or negative or lower) with temperature \$1)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:40
S89	159	S85 and ((low or negative or lower) with temperature \$1)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:42
S90	46	S89 not S88	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:42
S91	164	(heat adj transfer adj fluid) and (cycloalkane or alkylcycloalkane or polyalkyl \$1cycloalkane) and (benzyl or benzene or (alkyl with (benzene or benzyl)) or benzo\$8 or \$6benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:44
S92	1	(heat adj transfer adj fluid) and (cycloalkane or alkylcycloalkane or polyalkyl \$1cycloalkane) and (benzyl or benzene or (alkyl with (benzene or benzyl)) or benzo\$8 or \$6benzene)	FPFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 17:46
S93	0	(heat adj transfer adj fluid) and ((freez\$3 with depressant) and (depressant with (cyclo \$alkyl and (benzyl or benzene))))	FPFRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 17:48

S94	0	(heat adj transfer adj fluid) and ((freez\$3 with depres\$4) and (depressant with (cyclo\$alkyl and (benzyl or benzene))))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 17:49
S95	0	(heat adj transfer adj fluid) and ((freez\$3 with depres\$4) and (depress\$4 with (cyclo\$alkyl and (benzyl or benzene))))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/10 17:49
S96	0	(heat adj transfer adj fluid) and ((freez\$3 with depres\$4) and (depress\$4 with (cyclo\$alkyl and (benzyl or benzene))))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:49
S97	0	(heat adj transfer adj fluid) and ((freez\$3 with depres\$4) and (freez\$4 with (cyclo\$alkyl and (benzyl or benzene))))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:49
S98	0	(heat adj transfer adj fluid) and ((freez\$3 with depres\$4) and ((base or freez\$4) with (cyclo\$alkyl and (benzyl or benzene))))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:49
S99	141	cyclohexane and \$4propyl \$1benzene and (heat adj transfer)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:50
S100	8	cyclohexane and \$4propyl \$1benzene and (heat adj transfer adj fluid)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/10 17:50
S101	0	"7449126".app.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:16
S102	1	"7449126".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:16
S103	9	("20040051074" "20050043422" "20050151113" "5037573" "5039445" "5458800" "5827446" "6183663" "6793840").PN. OR ("7449126").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:17
S104	1	"7413675".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:19
S105	4	("5578137" "6183663" "6606868" "6629419").PN. OR ("7413675").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:19
S106	2	"11/151481".app.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:32
S107	4	("5578137" "6183663" "6606868" "6629419").PN. OR ("7413675").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:32

S108	2	"2919991".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:34
S109	125	(toluene or (alkyl with benzene)) and (\$3methylpentane or \$3methyl\$1pentane) and (heat adj transfer adj fluid)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:36
S110	8184	(heat adj transfer) and paraffin\$1	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:42
S111	3641	S110 and (benzene or toluene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:42
S112	2990	S111 and ((aliphatic adj hydrocarbon) or (hydrocarbon))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:43
S113	1769	S112 and (heptane or \$2heptane or octane or \$2octane or hexane or \$2hexane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:43
S114	1490	S113 and (toluene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:43
S115	778	S114 and (heptane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:43
S116	201	S115 and (heat adj transfer adj fluid)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:44
S117	173	S116 and ((cloud adj point) or (viscosity) or (vapor adj pressure))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:44
S118	3	S116 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:44
S119	1209	(heat adj transfer adj fluid) and paraffin\$1	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:44
S120	614	S119 and (benzene or toluene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:45
S121	589	S120 and ((aliphatic adj hydrocarbon) or (hydrocarbon))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:45
S122	472	S121 and (heptane or hexane or octane)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:45
S123	11	S122 and (cloud adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:45
S124	33	S122 and (vapor adj pressure)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:46
S125	199	S122 and (pour adj point)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:47

S126	173	binary with ((benzene or aromatic or paraffinic or paraffin or alkyl\$benzene) and ((hydrocarbon) or (\$2hexane or \$2octane or \$2heptane or \$7methyl \$1hexane or \$7methyl \$1pentane or \$3methyl \$1octane)))	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 09:50
S127	3	("5999255" "20060094606" "20020165421").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 10:03
S128	1619	cyclodextrin and triflate	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 10:24
S129	171	S128 and triflate with (salt or salts or alkali or alkaline)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 10:25
S130	135	S129 and calcium	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 10:25
S131	4	S129 and (triflate with calcium)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 10:25
S132	1	"6797193".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:29
S133	7	("3652418" "3925013" "4252969" "5107041" "5397491" "6086782").PN. OR ("6797193").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:29
S134	608	hydrocarbon with (heat adj transfer adj fluids)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:31
S135	73	hydrocarbon with (heat adj transfer adj fluids)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:31
S136	321	S134 and (benzene or toluene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:43
S137	272	S136 and (benzene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:43
S138	49	S136 not S137	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 13:49
S139	29	aromatic with (heat adj transfer adj fluids)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:51
S140	29	aromatic with (heat adj transfer adj fluid)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:52
S141	11	(benzne or benzyl or alkyl \$benzene or alkyl\$benzyl) with (heat adj transfer adj fluids)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:55

S142	12	(octane or \$3octane or heptane or \$3heptane or hexane or \$3hexane or \$6methyl\$1hexane or \$6methyl\$1heptane or \$6methyl\$1pentane) with (heat adj transfer adj fluids)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:58
S143	0	"WP 97081116"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:59
S144	0	"Wo 97081116"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:59
S145	0	"WO 97081116"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:59
S146	0	"WO 97081116"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:59
S147	2	"WO 97081116"	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 13:59
S148	21	(octane or \$3octane or heptane or \$3heptane or hexane or \$3hexane or \$6methyl\$1hexane or \$6methyl\$1heptane or \$6methyl\$1pentane) with (working adj fluids)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 14:03
S149	27	(octane or \$3octane or heptane or \$3heptane or hexane or \$3hexane or \$6methyl\$1hexane or \$6methyl\$1heptane or \$6methyl\$1pentane) with (heat adj transfer)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 14:04
S150	15	S149 not (S143 or S142)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 14:04
S151	34	(benzne or benzyl or alkyl \$benzene or alkyl\$benzyl) with (heat adj transfer)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/12 14:07
S152	2	"3597355".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 14:10
S153	2	("3597355").URPN	USPAT	OR	ON	2009/11/12 14:11

S154	12	("3597355" "3695056" "3856492" "5259198" "5305825" "5311927" "5512084").PN. OR ("5847246").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/11/12 14:12
S155	1	"WO 0192436"	EPO; DERWENT	OR	ON	2009/11/12 14:46
S156	2	"DE 4140306"	EPO; DERWENT	OR	ON	2009/11/12 15:02
S157	0	"DE 4140306 C2"	EPO; DERWENT	OR	ON	2009/11/12 15:02
S158	1	"EP 1287089"	EPO; DERWENT	OR	ON	2009/11/12 15:04

EAST Search History (Interference)

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11/ 12/ 2009 4:29:22 PM

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